

10/673321

Classification: 219/121.430

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: METHOD AND APPARATUS FOR DETERMINING PLASMA IMPEDANCE

Examiner: PASCHALL, MARK  
Inventor: MITROVIC, ANDREJ

GAU: 3742

Bib Data report

**Application Title:** METHOD AND APPARATUS FOR DETERMINING PLASMA IMPEDANCE

**Application Num:** 61092 (in phx) 10/673321 **Filing Date:** 09/30/2003 **Effective Filing Date:** 09/30/2003  
(Location History) (Foreign/Continuity Data)

**Status:** 30/DOCKETED NEW CASE - READY FOR EXAMINATION **Status Date:** 07/20/2004

**Patent Number:** Not Issued **Issue Date:** N/A **Date of Abandonment:** N/A

**Confirmation Number:** 2252 **PALM Location:**

**Examiner:** 61092 PASCHALL, MARK (Assignment Data) **Group Art Unit:** 3742 **Class/Subclass:**  
219/121.430

**State or Country:** ARIZONA **Sheets/Drawing:** 3 **Total Claims:** 19 **Independent Claims:** 5

**Inventors:**

**Last name, First name:** MITROVIC, ANDREJ **City:** PHOENIX **Country or State:** ARIZONA

**Attorneys:** ALL **Attorney Docket No:** 236519US6YA

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1238	156/345.44 or 156/345.15 or 156/345.28 or 219/121.43	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:45
L2	379	156/345.48	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:46
L3	85	1 and 2	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:46
L4	771355	probe or voltage same current	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:46
L5	49679	simulat\$ and 4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:47
L6	5	3 and 5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:47
L7	14	2 and 5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:47
L8	14	6 or 7	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:48
L9	43972	exterior same chamber	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:48
L10	2	8 and 9	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/08 18:48